

Amendments to the Specification:

Please **ADD** the following new paragraph after paragraph [0034]:

[0034.1] FIG. 9 is a graph depicting the threshold field required to obtain a certain emitted current density for several field emission materials.

Please **ADD** the following new paragraph after paragraph [0044]:

[0044.1] Field emission measurements have been made on various single wall and multi-wall nanotube materials formed according to the principles of the present invention. FIG. 9 depicts graphically five nanotube materials prepared in accordance with this invention. These measurements show current density of 10 mA/cm² at an applied electrical field of 2-5 V/μm and 100 mA/cm^{sup.2} or greater at an applied electrical field of 4-7 V/μm. The results from a nano-diamond field emission material is shown for comparison. As illustrated by FIG. 9, the investigated materials exhibit a relatively high current density under a relatively low applied electrical field voltage.